

ERRATA

RACAH PARAMETERS AND AVERAGE MOMENTS OF THE SECOND AND THIRD SERIES TRANSITION METAL IONS" by Ibha De, V. P. Desai and A. S. Chakravarty *Ind. J. Phys.* **48**, 1133-1138 (1974)

Table 1. : Row 12, column 12 should read 640(B) instead of 740(B).

Row 16, column 7 should read 484 instead of 474.

Row 18, column 5 should read 507 instead of 5.7.

Table 2. . Row 2, column 12 should read 0.678 instead of 2.869

Row 5, column 14 should read 33.142 instead of 3.142.

In the same row, values in the column 15 and 16 should be interchanged.

Row 12, column 14 should read 18.941 instead of 19.941

Row 16, column 5 and 6 should read 3.529 and 18.266 instead of 3.539 and 18.286 respectively.

Row 17, column 16 should read 0.924 instead of 0.925

Row 19, column 10 should read 12.867 instead of 2.867

Table 3. : Row 2, column 6, should read 3.662 instead of 3.664.

Row 15, column 7 should read 720 instead of 820.

The following line should be inserted between rows 16 and 17 :

5D(4) Re(3+) 1.299 0.978 1.380 2.626 656 4.27

"CHARGE TRANSPORT IN A VAN DE GRAAFF GENERATOR" by Ashim Kumar Ganguly and Asok Saha published in *Ind. J. Phys.* **49**, 287-295 (1975) :

1. Page 288 Caption to fig. 1 : Line 6 (from the bottom) : "...d V_{C_1} : distance comb....." should read "...d V_{C_1} : distance of the comb.....".
2. Page 290 : Caption to fig. 3 : Line 2 (from the bottom) : " $g^V_R = \frac{1}{2}$ " "should read ' $g^V_a = \frac{1}{2}$ '".
3. Page 293 : Line 6 : "...from about 120 μA as the comb CV_1 " should read ".....from about 120 μA in the configuration IV. 2a to a value of about 60 μA as the comb CV_1 ".
4. Page 293 : Line 8 : "roller from the...." should read "onto the roller from the....".
5. Page 293 : Caption to fig. 6 . "configurations" should read "configurations".
6. Page 294 : Line 11 (from the bottom) : "configuration IV. 2" should read "configuration IV. 2a".
7. Page 295 : Line 9 (from the bottom) : "Graggs J. D." should read "Craggs J. D".
8. Page 295 : Last line : "Van de Graff R. J." should read "Van de Graaff R. J".